

Method and system for real time correction of an image

- a display device (1) comprising an active display area (6) for displaying the image, an image forming device (2) and an electronic driving system (4) for driving the image forming device (2),
- an optical sensor unit (10) comprising an optical aperture (21) and a light sensor (22) having an optical axis, to make optical measurements on a light output from a representative part of the active display area (6) of the image forming device (2) and generating optical measurement signals (11) therefrom,
- a feedback system (12) receiving the optical measurement signals (11) and on the basis thereof controlling the electronic driving system (4).

+ Fig. 1A

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